CITY of WATSONVILLE

A. GENERAL INFORMATION

i. Jurisdictional Information:

Population 1998:	37,150
Annual Single-Family Units Permitted (1996-98, Avg.):	29
Annual Multi-Family Units Permitted (1996-98, Avg.):	55
Total Annual Residential Units Permited (1996-98, Avg.):	84

ii. General Fee Checklist			
fee used here	updated in 1998 or 1999?	fee used here	updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fo	ees Y	N 14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review	v Fees Y	Y 15. Local Traffic Mitigation Fees	Y
Y 3. Building Department Plan Check Fo	ees Y	N 16. Reg'l Traffic / Highway Mit'n F	⁷ ees -
Y 4. Building Department Permit Fees	Y	Y 17. Fire Service Fees	Y
Y 5. Engineering / Public Works Dept. F	Y Y	N 18. Police Service Fees	-
Y 6. Grading Permit Fees	Y	N 19. Public Safety Fees	-
N 7. Electrical Permit Fees	-	Y 20. School District Fees	Y
N 8. Mechanical Permit Fees	-	N 21. School District Mitigation Fees	-
N 9. Plumbing Permit Fees	-	Y 22. Community / Capital Facility F	Gees Y
N 10. Electricity / Gas Connection Fees	-	Y 23. Park Land Dedication / In-Lieu	Fees Y
Y 11. Sanitary Sewer Connection Fees	Y	N 24. Open Space Dedication / In-Lie	eu Fees -
Y 12. Storm Drainage Connection Fees	Y	Y 25. Afford. Hous'g Dedic'n / In-Lie	u Fees Y
Y 13. Water Connection Fees	N	Y 26. Special Assessment District Fe	es N
iii. Possible Fee Reductions or Waiver		le Housing Fee Reduction le Housing Fee Waiver	N N
	Senior H	ousing Fee Reduction	N
	Senior H	ousing Fee Waiver	N
	Fee Type	es Reduced or Waived:	none
iv. Use of Mello-Roos in this Jurisdicti	Č		not used
	multi-fan	nily	not used
v. Nexus Reports	-City Cor	uncil Res. No's. 315-91, 318-92, 300-95 (1991-19	95) - dept'l fees

B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

Northeast Watsonville Wagner Avenue @ Monasco

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-no street req'ts, curb, gutter, sidewalk, st. trees, st. lights, landscaping, traffic lights and bus stops as necessary
-Internal Site Improvements:	-dedication of streets and infrastructure, full street and infrastructure, curbs, gutters, sidewalks, st. trees, st. lights, utility undergrounding, landscaping
-Common Amenities / Open Space:	-fees only
-Affordable Housing Dedication:	-25% of units dedicated for low-income housing for 30 years = 7 units (10% very low income = 3 units, 15% low-moderate income = 4 units) no in-lieu fees accepted
-Project Management Requirements:	-Conditions of Approval; dev't agreement for affordable housing dedication; Home Owners Assocation (conditional upon case)

v. Model Valuation Information:

-Typical Reporting:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	94.81
Private Garage Valuation Price per Sq. Ft.	24.97
Total Valuation per Unit	247,013
Total Valuation per 25 Unit Subdivision Model	6,175,325

-soils, seismic, traffic, wetlands, others required depending on the site

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	flat	2,283
Zone Change Application Fee	flat	2,283
Planned Development Fee	flat	9,055
Planning Dept Plan Check Fee	40% of Building Plan Check = 762.56/unit	19,064
Public Hearing Fee (mailing labels)	flat	93
Site Plan Review Fee	flat per unit 75	1,875
Preliminary Map Fee	flat	128
Tentative Map Fee	9890.50 flat/1st 10 units + 127.09/any unit over 1st 10	11,797
Final Map Processing Fee	38 / 1st sheet + 25.50 / next 3 sheets	115
Final Map Review Fee	400 contract estimate + 20% city overhead	480
Record of Survey	flat per project	634
Development Agreement Processing Fee	deposit based on T& M	20,000
Environmental Assessment Application Fee	flat	86
Environmental Assessment / Neg Dec Fee	flat	1,268

Subtotal Planning Fees 69,161

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee (incl. elect, plumb, mech)	98 UBC x 1. 046 CPI	1906.39	47,660
Building Plan Check Fee	65% of Bldg Permit	1239.15	30,979
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	24.70	618
Engineering Plan Check Fee	40% of Building Plan (Check = 762.56/unit	19,064
Improvement Plan Check Fee	634 flat per sheet (16 s	heets)	10,144
Improvement Inspection Fee	6.5% of improvements	val'n	32,500
Right of Way Soils Testing	3% of improvements v	ral'n	15,000
Grading Plan Check Fee	291.50 flat per sheet (2	sheets)	583
Grading Permit Fee	139.50 per 1000 CY		1,395
Fire Sprinkler Inspection Fee ≥ 11 heads	.75/sf (2500 sf)	1,875	46,875
Fire Alarm / Detection Fee	.40/sf (2500 sf)	1,000	25,000
Microfiche Fees (over 5 units)	1.50 per sheet		45
Electrical Permit Fee	included in Bldg Permi	it	-
Plumbing Permit Fee	included in Bldg Permi	it	-
Mechanical Permit Fee	included in Bldg Permi	t	-
Subtotal Plan Check, Permit & Inspection Fed	es		229,863

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District Development Fee	1.93 / sf	4,825	120,625
City - Area C Drainage Surcharge Fee	16867 flat per acre		84,335
City - Storm Drainage Connection Fees	4019.50 flat per acre		20,098
City - Sanitary Sewer Connection Fee	flat per unit	1204.50	30,113
City - Water Connection Fee	flat per unit	1556.50	38,913
City - Water Meter Fee	flat per meter	175	4,375
City - Water Improvement Plan Check Fee	300 per sheet		900
City - Water System Inspection Fee	6.5% of val'n		2,113
City - Local Traffic Impact Fee	14 trips @ 113.50/trip	1,589	39,725
City - Fire Impact Fee	.20 / sf	580 (based on 2900 sf)	14,500
City - Groundwater Impact Fee	277 / bedroom	1,108	27,700
City - Community / Public Facilities Impact Fee	.40 / sf	1,160	29,000
City - Parks and Recreation Fee	750 / bedroom	3,000	75,000
City - Affordable Housing Dedication In-Lieu Fee	e ¹		706,164
Subtotal Infrastructure, Impact & District Fed	es		1,193,561

ix. Totals

Total Fees for 25 Unit Single-Family Subdivision Model (total of subtotals above)1,492,585Total Fees per Unit (total from above / 25 units)59,703

C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

North Central Watsonville Ford Street @ Rodriguez Street

iii. Expected Environmental Assessment Determination:

Categorical Exemption

iv. Typical Jurisdictional Requirements for this Model:

-Site Improvements -match current neig

-match current neighborhood infrastructure standards;

-Typical Reporting -soils, seismic

v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per	Sq. Ft.		94.81 24.97
Private Garage Valuation Price per Sq. Ft.			
Total Valuation per Model			247,013
vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
Planning Dept Plan Check Fee	40% of Building Plan C	heck = 762.56/unit	763
Site Plan Review Fee	flat per unit	75	75
Environmental Assessment Application Fee	flat		86
Subtotal Planning Fees			924
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee (incl. elect, plumb, mech)	98 UBC x 1. 046 CPI	1906.39	1,906
Building Plan Check Fee	65% of Bldg Permit	1239.15	1,239
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	24.70	25
Engineering Plan Check Fee	40% of Building Plan C	heck = 762.56/unit	763
Fire Sprinkler Inspection Fee ≥ 11 heads	.75/sf (2500 sf)	1,875	1,875
Fire Alarm / Detection Fee	.40/sf (2500 sf)	1,000	1,000
Grading Plan Check Fee	291.50 flat per sheet (2	sheets)	583
Grading Permit Fee	139.50 per 1000 CY		279
Electrical Permit Fee	included in Bldg Permit		-
Plumbing Permit Fee	included in Bldg Permit		-
Mechanical Permit Fee	included in Bldg Permit		-
Subtotal Plan Check, Permit & Inspection Fee	es		7,670
viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District Development Fee	1.93 / sf	4,825	4,825
City - Storm Drainage Connection Fees	4019.50 flat per acre @	14% of one acre (6000 sf lot)	563
City - Sanitary Sewer Connection Fee	flat per unit	1204.50	1,205
City - Water Connection Fee	flat per unit	1556.50	1,557
City - Water Meter Fee	flat per unit	175	175
City - Local Traffic Impact Fee	14 trips @ 108.50/trip	1,519	1,519
City - Fire Impact Fee	.20 / sf	580 (based on 2900 sf)	580
City - Groundwater Impact Fee	277 / bedroom	1,108	1,108
City - Community / Public Facilities Impact Fee	.40 / sf	1,160	1,160
City - Parks and Recreation Fee	750 / bedroom	3,000	3,000
Subtotal Infrastructure, Impact & District Fe	es		15,692
ix. Totals			
Total Fees for Single-Family Infill Unit Model	(total of subtotals above)		24,286

D. 45 UNIT MULTI-FAMILY MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

North Watsonville Loma Prieta Avenue @ Airport Boulevard

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-no street req'ts, curb, gutter, sidewalk, st. trees, st. lights, landscaping, traffic lights and bus stops as necessary
-Internal Site Improvements:	-dedication of streets and infrastructure (per case), full street and infrastructure, curbs, gutters, sidewalks, st. trees, st. lights, utility undergrounding, landscaping
-Common Amenities / Open Space:	-fees + private exterior open space per sf/unit; typically, tot lot, picnic/BBQ, passive open space
-Affordable Housing Dedication:	-25% of units dedicated for low-income housing for 30 years = 12 units (10% very low income = 5 units, 15% low-moderate income = 7 units) no in-lieu fees accepted
-Project Management Requirements:	-Conditions of Approval; dev't agreement for affordable housing dedication; design review
-Typical Reporting:	-soils, seismic, traffic, wetlands, others required depending on the site

v. Model Valuation Information:

Multi-Family Dwelling Unit Valuation Price per Sq. Ft. Private Garage Valuation Price per Sq. Ft.	83.05 24.97
Total Valuation per Unit	88,044
Total Valuation per 45 Unit Multi-Family Development Model	3,961,980

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	flat	2,283
Zone Change Application Fee	flat	2,283
Planned Development Fee	flat	9,055
Planning Dept Plan Check Fee	40% of Building Plan Check = 366.70/unit	16,502
Public Hearing Fee (mailing labels)	flat	93
Site Plan Review Fee	flat per unit 75	3,375
Design Review Fee	flat	577
Development Agreement Processing Fee	deposit based on T& M	20,000
Environmental Assessment Application Fee	flat	86
Environmental Assessment / Neg Dec Fee	flat	1,268
Subtotal Planning Fees		55,522

ii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amour
Building Permit Fee (incl. elect, plumb, mech)	98 UBC x 1. 046 CPI	916.75	41,25
Building Plan Check Fee	65% of Bldg Permit	595.89	26,81
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	8.80	39
Engineering Plan Check Fee	40% of Building Plan C	Check = 366.70/unit	16,50
Improvement Plan Check Fee	634 flat per sheet (16 sh	neets)	10,14
Improvement Inspection Fee	6.5% of improvements v	val'n	32,50
Improvement Inspection Fee Soils Testing	3% of improvements va	al'n	15,00
Grading Plan Check Fee	291.50 flat per sheet (2	sheets)	58
Grading Permit Fee	139.50 per 1000 CY		1,11
Fire Sprinkler Plan Check Fee < 11 heads	flat per unit	13	58
Fire Sprinkler Permit < 11 heads	flat per unit	50.50	2,27
Fire Sprinkler Monitoring < 11 heads	flat per unit	13	58
Fire Sprkinkler Monitoring Permit < 11 heads	flat per unit	97	4,36
Microfiche Fees (over 5 units)	1.50 / sheet		4
Electrical Permit Fee	included in Bldg Permit	İ	
Plumbing Permit Fee	included in Bldg Permit	i .	
Mechanical Permit Fee	included in Bldg Permit	i .	
· · · · · · · · · · · · · · · · · · ·		Dog Unit	
· · · · · · · · · · · · · · · · · · ·	Type / Fee Calculation	Per Unit	
ii. Infrastructure, Impact & District Fees School District Development Fee	Type / Fee Calculation	Per Unit 1,930	Fee Amour 86,85
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre		Fee Amour 86,85
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit		Fee Amou 86,85 14,45 54,20
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre	1,930	Fee Amou 86,85 14,45 54,20
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit	1,930 1204.50	Fee Amou 86,85 14,45 54,20 38,91
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit	1,930 1204.50 1556.50	Fee Amou 86,85 14,45 54,20 38,91 7,87
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit	1,930 1204.50 1556.50	86,85 14,45 54,20 38,91 7,87 90
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet	1,930 1204.50 1556.50	86,85 14,45 54,20 38,91 7,87 90 2,11
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet 6.5% of val'n	1,930 1204.50 1556.50 175	Fee Amou 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82
School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip	1,930 1204.50 1556.50 175	Fee Amou 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80
ii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf)	86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93
School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee City - Community / Public Facilities Impact Fee City - Parks and Recreation Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf 277 / bedroom .40 / sf 750 / bedroom	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf) 554	86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93 21,60
School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee City - Community / Public Facilities Impact Fee City - Parks and Recreation Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf 277 / bedroom .40 / sf 750 / bedroom	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf) 554 480	Fee Amou 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93 21,60 67,50
Subtotal Plan Check, Permit & Inspection Fee iii. Infrastructure, Impact & District Fees School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee City - Community / Public Facilities Impact Fee City - Parks and Recreation Fee City - Affordable Housing Dedication In-Lieu Fee Subtotal Infrastructure, Impact & District Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf 277 / bedroom .40 / sf 750 / bedroom e ² formula	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf) 554 480	Fee Amou 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93 21,60 67,50 421,26
School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee City - Community / Public Facilities Impact Fee City - Parks and Recreation Fee City - Affordable Housing Dedication In-Lieu Fee Subtotal Infrastructure, Impact & District Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf 277 / bedroom .40 / sf 750 / bedroom e ² formula	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf) 554 480	Fee Amou 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93 21,60 67,50 421,26
School District Development Fee City - Storm Drainage Connection Fees City - Sanitary Sewer Connection Fee City - Water Connection Fee City - Water Meter Fee City - Water Improvement Plan Check Fee City - Water System Inspection Fee City - Local Traffic Impact Fee City - Fire Impact Fee City - Groundwater Impact Fee City - Community / Public Facilities Impact Fee City - Parks and Recreation Fee City - Affordable Housing Dedication In-Lieu Fee	Type / Fee Calculation 1.93 / sf 4818.50 flat per acre flat per unit flat per unit 300 per sheet 6.5% of val'n 10 trips @ 108.50/trip .20 / sf 277 / bedroom .40 / sf 750 / bedroom e² formula	1,930 1204.50 1556.50 175 1,085 240 (based on 1200 sf) 554 480	152,16 Fee Amoun 86,85 14,45 54,20 38,91 7,87 90 2,11 48,82 10,80 24,93 21,60 67,50 421,26 800,22

Notes: ¹Single Family Aff. Hsg. In-Lieu Fees: 25% of the total units must be set-aside to meet the city's Affordable Housing Dedication req't: 15% moderate income /10% low income. The formula for the in-lieu fee to compensate for this dedication, with respect to single-family sale dwellings is calculated as follows:

-Basic Formula:

-15% of Units Moderate Income: Mkt. Price of 4 bdrm unit @ 325,000 - Max. Aff. Sales Price @ 245,131 =

In-lieu Fee of 79,869 per unit. 4 req'd units @ 79,869 ea = 319,476

-10% of Units Low Income: Mkt. Price of 4 bdrm unit @ 325,000 - Max. Aff. Sales Price @ 196,104 =

In-lieu Fee of 128,896 per unit. 3 req'd units @ 128,896 ea = 386,688.

Total In-lieu Fee for 25 unit SF dev't = 706,164

-*Note:* Price of 4 Bdrm Market Rate Unit in Watsonville was provided by a realtor recommended by the Planning Dept. Affordable Sales Price provided by the Planning Dept. For sale affordable units are dedicated in perpetuity.

-Basic Formula:

-5% of Units Moderate Income: Mkt. Price 2 bdrm townhse @ 174,905 < Max. Aff. Sales Price @ 204,275 (1320/mo max for rent) Unit is already affordable -- no in-lieu fee required for this category.

-10% of Units Low Income: Mkt. Price 2 bdrm townhse @ 174,905 - Max. Aff. Sales Price @ 163,420 = (1075/mo max for rent) In-lieu Fee of 11,485 per unit. 5 req'd units @ 11,485 ea = 57,425

-10% of Units Very Low Income: Mkt. Price 2 bdrm townhse @ 174,905 - Max. Aff. Sales Price @ 102,138 = (686/mo max for rent) In-lieu Fee of 72,767 per unit. 5 req'd units @ 72,767 ea = 363,835

-Note: Median Price of a Townhouse in Watsonville provided by California Rand Data on townhouse sales 1996-1998.

Maximum Affordable Unit Sales Price provided by the Planning Dept. Maximum monthly rental contribution @ 30% of total income was provided by the Planning Dept.

Total In-lieu Fee for 45 unit MF dev't = 421,260

²Multi-Family Aff. Hsg. In-Lieu Fees: 25% of the total units must be set-aside to meet the city's Affordable Housing Dedication req't: 5% moderate income / 10% low income / 10% very-low income. The formula for the in-lieu fee to compensate for this dedication, with respect multi-family dwellings is calculated as follows: